

FIG. 1

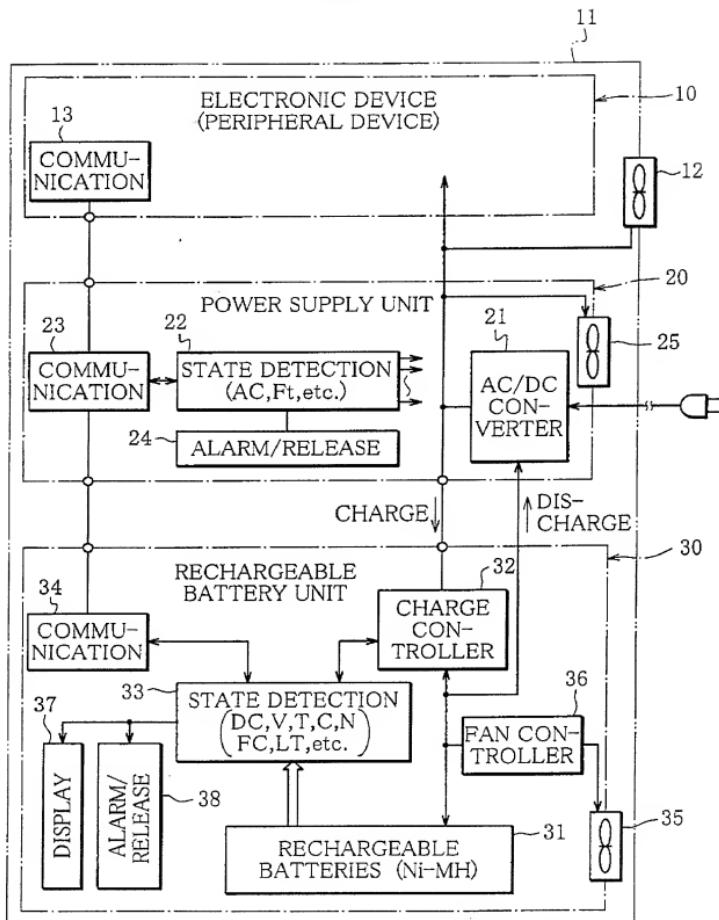


FIG. 2

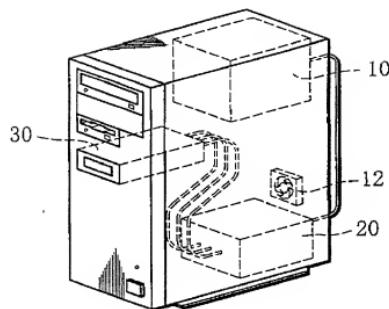


FIG. 3

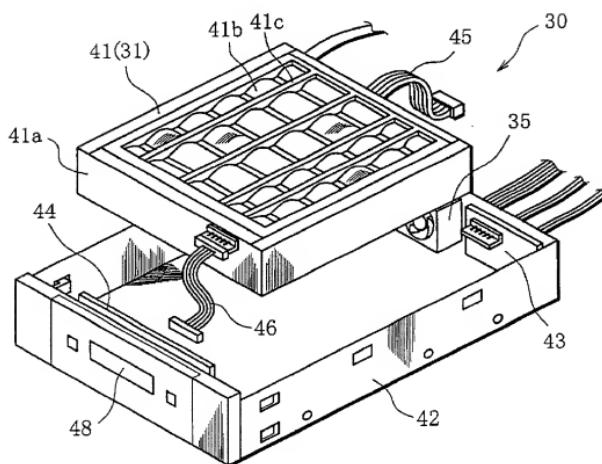


FIG. 4

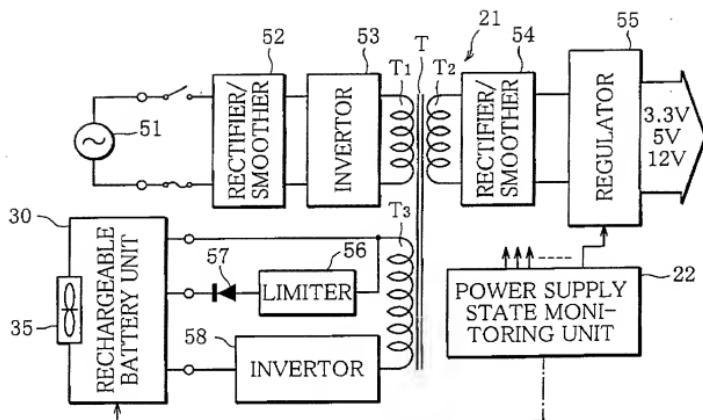


FIG. 5

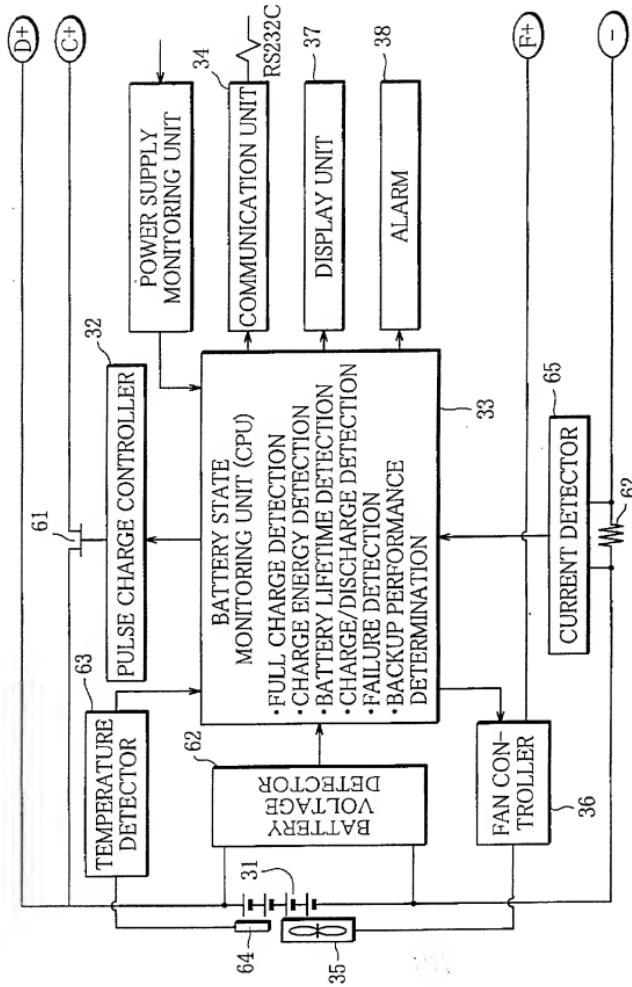


FIG. 6

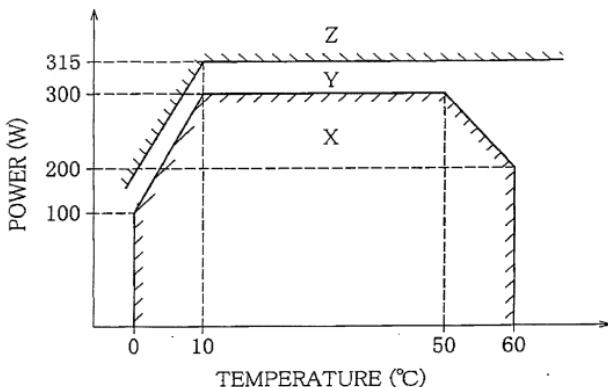


FIG. 7

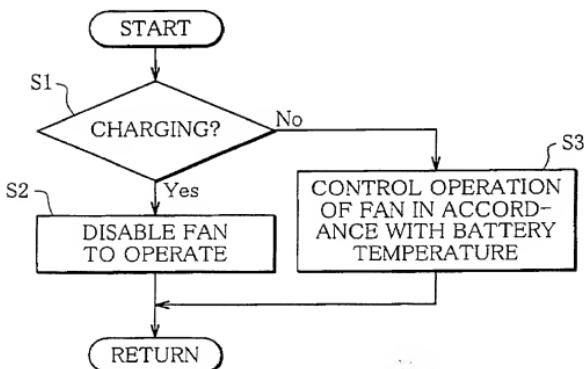


FIG. 8

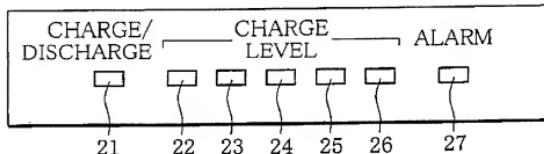


FIG. 9

	CHARGE LEVEL	DISPLAY					
CHARGE	0% < Cap $\leq$ 20%	[■]	[■]	[□]	[□]	[□]	[□]
	20% < Cap $\leq$ 40%	[■]	[■]	[■]	[□]	[□]	[□]
	40% < Cap $\leq$ 60%	[■]	[■]	[■]	[■]	[□]	[□]
	60% < Cap $\leq$ 80%	[■]	[■]	[■]	[■]	[■]	[□]
	80% < Cap < 100%	[■]	[■]	[■]	[■]	[■]	[□]
	Cap = 100%	[□]	[■]	[■]	[■]	[■]	[□]
DISCHARGE	Cap = 100%	[□]	[■]	[■]	[■]	[■]	[□]
	80% < Cap < 100%	[■]	[■]	[■]	[■]	[■]	[□]
	60% < Cap $\leq$ 80%	[■]	[■]	[■]	[■]	[■]	[□]
	40% < Cap $\leq$ 60%	[■]	[■]	[■]	[■]	[■]	[□]
	20% < Cap $\leq$ 40%	[■]	[■]	[■]	[■]	[■]	[□]
	0% < Cap $\leq$ 20%	[■]	[■]	[■]	[■]	[■]	[□]

[□] UNLIT

[■] LIT

[■] LIT IN DIFFERENT COLOR FROM  
(THE BLACK RECTANGLE)

FIG. 10

	CHARGE LEVEL	DISPLAY						
CHARGE	0% < Cap $\leq$ 20% 20% < Cap $\leq$ 40% 40% < Cap $\leq$ 60% 60% < Cap $\leq$ 80% 80% < Cap < 100% Cap = 100%	■	☒	□	□	□	□	□
DISCHARGE	Cap = 100% 80% < Cap < 100% 60% < Cap $\leq$ 80% 40% < Cap $\leq$ 60% 20% < Cap $\leq$ 40% 0% < Cap $\leq$ 20%	□	■	■	■	■	■	□

- UNLIT
- LIT
- ☒ BLINK
- ☒ ■ LIT IN DIFFERENT COLOR FROM  
(THE BLACK RECTANGLE)